

ABSTRACT

Accessory for a liquid container (20), in particular a beverage container, such as a glass or a cup, comprising a main body (21) and two clamping members (2, 3, 13) to be placed on either side of the upper edge of the liquid container and integrally formed with the main body, which in unloaded situation leave an insertion opening (23) for the edge open, the first clamping member (5, 6) intended for engagement of the inner side of the liquid container being provided with at least two first clamping surfaces spaced apart in edge circumferential direction and the second clamping member (13) intended for engagement of the outer side of the liquid container being provided with a second clamping surface situated in between them, in which the first clamping member is provided with portions extending with a directional component in edge direction, on which portions the first clamping surfaces are situated, which portions are deformable, in particular bendable, in a plane parallel to the plane in which the edge of the liquid container is situated.